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1 Recognizing 3D objects by generating random actions

Herbin, S.

Computer Vision and Pattern Recognition, 1996. Proceedings CVPR '96, 1996
Computer Society Conference on , 1996

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2 Speckle motion artifact under tissue rotation

Kallel, F.; Bertrand, M.; Meunier, J.

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Vol
Issue: 1 , Jan. 1994

Page(s): 105 -122

[\[Abstract\]](#) [\[PDF Full-Text \(1768 KB\)\]](#) **JNL**

3 A descriptive pattern recognition system applied to pictorial patter where the discriminating information is carried in the object shape

Todd, H.S.

Computer Vision and Pattern Recognition, 1988. Proceedings CVPR '88., Com
Society Conference on , 1988

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